

LANGUAGE: English

3/3/12

DIALOG(R)File 5:Biosis Previews(R)
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07156461 BIOSIS NO.: 000089023102

INCREASED SYNTHESIS OF SECRETED PROTEINS INDUCES EXPRESSION OF
GLUCOSE-REGULATED PROTEINS IN BUTYRATE-TREATED CHINESE HAMSTER OVARY
CELLS

AUTHOR: DORNER A J; WASLEY L C; KAUFMAN R J

AUTHOR ADDRESS: DEP. MOL. AND CELLULAR GENETICS, GENETICS INST., CAMBRIDGE,
MASS. 02140.

JOURNAL: J BIOL CHEM 264 (34). 1989. 20602-20607. 1989

FULL JOURNAL NAME: Journal of Biological Chemistry

CODEN: JBCHA

RECORD TYPE: Abstract

LANGUAGE: ENGLISH

3/3/13

DIALOG(R)File 5:Biosis Previews(R)
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06865615 BIOSIS NO.: 000089015205

CHARACTERIZATION OF FACTOR XIIIa POSITIVE DERMAL DENDRITIC CELLS IN NORMAL
AND INFLAMED SKIN

AUTHOR: CERIO R; GRIFFITHS C E M; COOPER K D; NICKOLOFF B J; HEADINGTON J T

AUTHOR ADDRESS: INST. DERMATOL., ST. JOHN'S HOSP. FOR DISEASES OF THE SKIN,
5 LISLE ST., LONDON WC2H 7BJ, UK.

JOURNAL: BR J DERMATOL 121 (4). 1989. 421-432. 1989

FULL JOURNAL NAME: British Journal of Dermatology

CODEN: BJDEA

RECORD TYPE: Abstract

LANGUAGE: ENGLISH

3/3/14

DIALOG(R)File 5:Biosis Previews(R)
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06232118 BIOSIS NO.: 000086066300

ANALYSIS OF PHORBOL ESTER STIMULATED HUMAN MEGAKARYOCYTE DEVELOPMENT

AUTHOR: ROTH B J; SLEDGE G W JR; STRANEVA J E; BRANDT J; GOHEEN M; HOFFMAN
R

AUTHOR ADDRESS: DIV. HEMATOLOGY/ONCOLOGY, INDIANA UNIV. SCH. MED., CLINICAL
BLDG, ROOM 379, 541 CLINICAL DR., INDIANAPOLIS, INDIANA 46223.

JOURNAL: BLOOD 72 (1). 1988. 202-207. 1988

FULL JOURNAL NAME: Blood

CODEN: BLOOA

RECORD TYPE: Abstract

LANGUAGE: ENGLISH

? log y

14mar01 14:15:20 User217744 Session D697.3
\$5.68 1.014 DialUnits File5

\$90.75 55 Type(s) in Format 3
 \$90.75 55 Types
\$96.43 Estimated cost File5
 \$0.35 TYMNET
\$96.78 Estimated cost this search
\$96.79 Estimated total session cost 1.243 DialUnits
Logoff: level 00.12.12 D 14:15:20

\$%^Dialog;HighlightOn=%%;HighlightOff=%%;

Logging in to Dialog

Trying 3106900061...Open

DIALOG INFORMATION SERVICES

PLEASE LOGON:

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Logon file405 14mar01 14:08:53

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NEW FILE RELEASED

***Inetext PDF Index (File 745)

***Dail and Snda Telegraph (London) Paper (File 756)

***The Mirror Grop Pblication (United Kingdom) (File 757)

***Reter Bine Inight (File 759)

UPDATING RESUMED

***Book In Print (File 470)

***Extel New Card from Primark (File 501)

***TFSD Ownerhip Databae (File 540)

RELOADED

***Kompa Aia/Pacific (File 592)

***Kompa Central/Eatern Erope (File 593)

***Kompa Latin America (File 586)

***Brand and their Companie (File 116)

***Kompa USA (File 584)

***Kompa Canada (File 594)

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FILES REMOVED

***EconBase (File 565)

New pricing structure for Pharmaprojects (Files 128/928) from April 1, 2001. Check Help News128 or Help News928 for further information.

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4. Customer Services (telephone assistance, training, seminars, etc.)
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Connections:

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7. Data Star(R)

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/L = Logoff

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2. Database, Rates, & Command Descriptions
3. Help in Choosing Databases for Your Topic
4. Customer Services (telephone assistance, training, seminars, etc.)
5. Product Descriptions

Connections:

6. DIALOG(R) Document Delivery
7. Data Star(R)

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/H = Help

/L = Logoff

/NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

? set hi %%;set hi %%

14mar01 14:09:02 User217744 Session D697.1
\$0.00 0.173 DialUnits FileHomeBase
\$0.00 Estimated cost FileHomeBase
\$0.01 TYMNET
\$0.01 Estimated cost this search

\$0.01 Estimated total session cost 0.173 DialUnits

File 410:Chronolog(R) 1981-2001 Jan/Feb
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? b 5

HIGHLIGHT set on as '%%%'

?

14mar01 14:09:08	User217744	Session D697.2
\$0.00	0.057	DialUnits File410
\$0.00		Estimated cost File410
\$0.00		Estimated cost this search
\$0.01		Estimated total session cost 0.229 DialUnits

File 5:Biosis Previews(R) 1969-2001/Mar W2
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Set	Items	Description
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? s codon()optimization

	21544	CODON
	17225	OPTIMIZATION
s1	12	CODON()OPTIMIZATION

? t s1/3/1-12

1/3/1
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12806244 BIOSIS NO.: 200100013393
A novel strategy of %%%codon%%% %%%optimization%%% for increased gene
expression and immunogenicity of EBA-175.
AUTHOR: Narum D L(a); Fuhrmann S R; Haynes J D; Luu T; Wingard J; Moch K;
Liang H; Hoffman S L; Sim B K L
AUTHOR ADDRESS: (a)EntreMed, Inc., Rockville, MD**USA
JOURNAL: American Journal of Tropical Medicine and Hygiene 62 (3
Supplement):p333 March, 2000
MEDIUM: print
CONFERENCE/MEETING: 49th Annual Meeting of the American Society of Tropical
Medicine and Hygiene Houston, Texas, USA October 29-November 02, 2000
SPONSOR: American Society of Tropical Medicine and Hygiene
ISSN: 0002-9637
RECORD TYPE: Citation
LANGUAGE: English
SUMMARY LANGUAGE: English

1/3/2
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12779614 BIOSIS NO.: 200000533237

Concerted action of multiple cis-acting sequences is required for Rev dependence of late human immunodeficiency virus type 1 gene expression.
AUTHOR: Graf Marcus; Bojak Alexandra; Deml Ludwig; Bieler Kurt; Wolf Hans; Wagner Ralf(a)

AUTHOR ADDRESS: (a)Institute of Medical Microbiology and Hygiene,
University of Regensburg, Franz-Josef-Strauss-Allee 11, D-93053,
Regensburg**Germany

JOURNAL: Journal of Virology 74 (22):p10822-10826 November, 2000

MEDIUM: print

ISSN: 0022-538X

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

1/3/3

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

12664851 BIOSIS NO.: 200000418353

Codon optimization of xylanase gene xynB from the thermophilic bacterium Dictyoglomus thermophilum for expression in the filamentous fungus Trichoderma reesei.

AUTHOR: Te'o Valentino S J; Cziferszky Angela E; Bergquist Peter L;
Nevalainen K M Helena(a)

AUTHOR ADDRESS: (a)Department of Biological Sciences, Macquarie University,
Sydney, NSW, 2109**Australia

JOURNAL: FEMS Microbiology Letters 190 (1):p13-19 1 September, 2000

MEDIUM: print

ISSN: 0378-1097

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

1/3/4

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

12634135 BIOSIS NO.: 200000387637

Optimizing heterologous expression in Dictyostelium: Importance of 5' codon adaptation.

AUTHOR: Vervoort Elisa B; van Ravestein Arno; van Peij Noel N M E; Heikoop Judith C; van Haastert Peter J M; Verheijden Gijs F; Linskens Maarten H K
(a)

AUTHOR ADDRESS: (a)Cell Engineering Facility GBB, University of Groningen,
Nijenborgh 4, 9747 AG, Groningen**Netherlands

JOURNAL: Nucleic Acids Research 28 (10):p2069-2074 May 15, 2000

MEDIUM: print

ISSN: 0305-1048

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

1/3/5

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12406390 BIOSIS NO.: 200000159892

%%Codon%% %%optimization%%, genetic insulation, and an rtTA reporter
improve performance of the tetracycline switch.

AUTHOR: Wells Kevin D; Foster Juli A; Moore Karen; Pursel Vernon G; Wall
Robert J(a)

AUTHOR ADDRESS: (a)Gene Evaluation and Mapping Laboratory, LPSI, BARC,
USDA-ARS, BARC-East, Bldg. 200, RM 8, Beltsville, MD, 20705**USA

JOURNAL: Transgenic Research. 8 (5):p371-381 Oct., 1999

ISSN: 0962-8819

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

1/3/6

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12399663 BIOSIS NO.: 200000153165

The production of recombinant proteins in transgenic barley grains.

AUTHOR: Horvath Henriette; Huang Jintai; Wong Oi; Kohl Elizabeth; Okita
Thomas; Kannangara C Gamini; von Wettstein Diter(a)

AUTHOR ADDRESS: (a)Departments of Crop and Soil Sciences, and Genetics and
Cell Biology, Washington State University, Pullman, WA, 99164-6420**USA

JOURNAL: Proceedings of the National Academy of Sciences of the United
States of America. 97 (4):p1914-1919 Feb. 15, 2000

ISSN: 0027-8424

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

1/3/7

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12102200 BIOSIS NO.: 199900397049

%%Codon%% %%optimization%% effect on translational efficiency of DNA
vaccine in mammalian cells: Analysis of plasmid DNA encoding a CTL
epitope derived from microorganisms.

AUTHOR: Nagata Toshi(a); Uchijima Masato; Yoshida Atsushi; Kawashima Minae;
Koide Yukio

AUTHOR ADDRESS: (a)Department of Microbiology and Immunology, Hamamatsu
University School of Medicine, 3600 Handa-c**Japan

JOURNAL: Biochemical and Biophysical Research Communications 261 (2):p
445-451 Aug. 2, 1999

ISSN: 0006-291X

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English
SUMMARY LANGUAGE: English

1/3/8

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

11609502 BIOSIS NO.: 199800391264
Hyperexpression of rat spermatidal protein TP2 in Escherichia coli by
%%codon%% optimization%% and engineering the vector-encoded 5' UTR.
AUTHOR: Meetei Amom Ruhikanta; Rao M R S
AUTHOR ADDRESS: Dep. Biochem., Indian Inst. Sci., Bangalore-560 012**India
JOURNAL: Protein Expression and Purification 13 (2):p184-190 July, 1998
ISSN: 1046-5928
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

1/3/9

DIALOG(R)File 5:Biosis Previews(R)
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11429559 BIOSIS NO.: 199800210891
%%Codon%% optimization%% of the gene encoding a domain from human
type 1 neurofibromin protein results in a threefold improvement in
expression level in Escherichia coli.
AUTHOR: Hale Richard S(a); Thompson Gladstone
AUTHOR ADDRESS: (a)Biomolecular Structure Unit, GlaxoWellcome R and D,
Gunnels Wood Road, Stevenage**UK
JOURNAL: Protein Expression and Purification 12 (2):p185-188 March, 1998
ISSN: 1046-5928
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

1/3/10

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

11178855 BIOSIS NO.: 199799800000
%%Codon%% optimization%% for high-level expression of human
erythropoietin (EPO) in mammalian cells.
AUTHOR: Kim Chang H; Oh Younghoon; Lee Tae H(a)
AUTHOR ADDRESS: (a)Dep. Biol., Yonsei Univ., Sudaemoon-Gu, Seoul**South
Korea
JOURNAL: Gene (Amsterdam) 199 (1-2):p293-301 1997
ISSN: 0378-1119
RECORD TYPE: Abstract
LANGUAGE: English

1/3/11

DIALOG(R)File 5:Biosis Previews(R)
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11017740 BIOSIS NO.: 199799638885
Bacterial expression and purification of biologically active mouse c-Fos
proteins by selective %codon% optimization%.
AUTHOR: Deng Tiliang
AUTHOR ADDRESS: Dep. Biochem., Mol. Biol., Cancer Cent., Cent. Mammalian
Genetics, College Med., Univ. Florida, Gain**USA
JOURNAL: FEBS Letters 409 (2):p269-272 1997
ISSN: 0014-5793
RECORD TYPE: Abstract
LANGUAGE: English

1/3/12
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

09141211 BIOSIS NO.: 199497149581
HIV1 integrase expressed in Escherichia coli from a synthetic gene.
AUTHOR: Holler Tod P(a); Foltin Susan K; Ye Qi-Zhuang; Hupe Donald J
AUTHOR ADDRESS: (a)Parke-Davis Pharmaceutical Res., Div. Warner-Lambert
Co., 2800 Plymouth Road, Ann Arbor, MI 4810**USA
JOURNAL: Gene (Amsterdam) 136 (1-2):p323-328 1993
ISSN: 0378-1119
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
? s codon()optim?

21544 CODON
180405 OPTIM?
s2 29 CODON()OPTIM?
? t s2/3/1-29

2/3/1
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12865750 BIOSIS NO.: 200100072899
Construction, biological activity, and immunogenicity of synthetic envelope
DNA vaccines based on a primary, CCR5-tropic, early HIV type 1 isolate
(BX08) with human codons.
AUTHOR: Corbet Sylvie; Vinner Lasse; Hougaard David Michael; Bryder Karin;
Nielsen Henrik Vedel; Nielsen Claus; Fomsgaard Anders(a)
AUTHOR ADDRESS: (a)Department of Virology, Statens Serum Institut, 5
Artillerivej, DK-2300, Copenhagen S: AFO@ssi.dk**Denmark
JOURNAL: AIDS Research and Human Retroviruses 16 (18):p1997-2008 December
10, 2000
MEDIUM: print
ISSN: 0889-2229
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

2/3/2

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12849607 BIOSIS NO.: 200100056756

Influence of codon usage on the immunogenicity of a DNA vaccine against tetanus.

AUTHOR: Stratford Richard; Douce Gillian; Zhang-Barber Li; Fairweather Neil
; Eskola Juhani; Dougan Gordon(a)

AUTHOR ADDRESS: (a)Department of Biochemistry, Imperial College of Science,
Technology and Medicine, London, SW7 2AZ: g.dougan@ic.ac.uk**UK

JOURNAL: Vaccine 19 (7-8):p810-815 22 November, 2000

MEDIUM: print

ISSN: 0264-410X

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

2/3/3

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12806244 BIOSIS NO.: 200100013393

A novel strategy of %%%codon%%% %%%optimization%%% for increased gene
expression and immunogenicity of EBA-175.

AUTHOR: Narum D L(a); Fuhrmann S R; Haynes J D; Luu T; Wingard J; Moch K;
Liang H; Hoffman S L; Sim B K L

AUTHOR ADDRESS: (a)EntreMed, Inc., Rockville, MD**USA

JOURNAL: American Journal of Tropical Medicine and Hygiene 62 (3
Supplement):p333 March, 2000

MEDIUM: print

CONFERENCE/MEETING: 49th Annual Meeting of the American Society of Tropical
Medicine and Hygiene Houston, Texas, USA October 29-November 02, 2000

SPONSOR: American Society of Tropical Medicine and Hygiene

ISSN: 0002-9637

RECORD TYPE: Citation

LANGUAGE: English

SUMMARY LANGUAGE: English

2/3/4

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12779614 BIOSIS NO.: 200000533237

Concerted action of multiple cis-acting sequences is required for Rev
dependence of late human immunodeficiency virus type 1 gene expression.

AUTHOR: Graf Marcus; Bojak Alexandra; Deml Ludwig; Bieler Kurt; Wolf Hans;
Wagner Ralf(a)

AUTHOR ADDRESS: (a)Institute of Medical Microbiology and Hygiene,
University of Regensburg, Franz-Josef-Strauss-Allee 11, D-93053,
Regensburg**Germany

JOURNAL: Journal of Virology 74 (22):p10822-10826 November, 2000

MEDIUM: print

ISSN: 0022-538X

DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

2/3/5

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12750093 BIOSIS NO.: 200000503716
Construction and characterization of a single chain complex of gp120
derived from R5 isolate HIV-1BaL and the first two domains of CD4.
AUTHOR: Fouts Timothy R(a); Godfrey Karla(a); Tuskan Robert(a); Vorthman
Megan(a); Powell Robert(a); Arthos James; Lewis George K(a); DeVico
Anthony(a)
AUTHOR ADDRESS: (a)Institute of Human Virology, 725 W. Lombard Street,
Baltimore, MD, 21201**USA
JOURNAL: Journal of Human Virology 3 (5):p269 September-October, 2000
MEDIUM: print
CONFERENCE/MEETING: 2000 International Meeting of the Institute of Human
Virology Baltimore, Maryland, USA September 10-15, 2000
ISSN: 1090-9508
RECORD TYPE: Citation
LANGUAGE: English
SUMMARY LANGUAGE: English

2/3/6

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12750092 BIOSIS NO.: 200000503715
Expression of %codon% %optimized% HIV BaL envelope proteins.
AUTHOR: Foulke J S Jr(a); Fouts T R(a); Powell R(a); DeVico A(a); Pal R;
Nair B C; Lewis G; Hone D(a); Reitz M(a)
AUTHOR ADDRESS: (a)Institute of Human Virology, Baltimore, MD, 21201**USA
JOURNAL: Journal of Human Virology 3 (5):p269 September-October, 2000
MEDIUM: print
CONFERENCE/MEETING: 2000 International Meeting of the Institute of Human
Virology Baltimore, Maryland, USA September 10-15, 2000
ISSN: 1090-9508
RECORD TYPE: Citation
LANGUAGE: English
SUMMARY LANGUAGE: English

2/3/7

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12678351 BIOSIS NO.: 200000431853
Characterization of the equine infectious anaemia virus S2 protein.
AUTHOR: Yoon Soonsang; Kingsman Susan M; Kingsman Alan J; Wilson Stuart A;
Mitrophanous Kyriacos A(a)
AUTHOR ADDRESS: (a)Oxford Biomedica (UK) Ltd, Oxford Science Park, Oxford,
OX4 4GA**UK

JOURNAL: Journal of General Virology 81 (9):p2189-2194 September, 2000
MEDIUM: print
ISSN: 0022-1317
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

2/3/8

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12664851 BIOSIS NO.: 200000418353
%%Codon%% optimization%% of xylanase gene xynB from the thermophilic
bacterium Dictyoglomus thermophilum for expression in the filamentous
fungus Trichoderma reesei.
AUTHOR: Te'o Valentino S J; Cziferszky Angela E; Bergquist Peter L;
Nevalainen K M Helena(a)
AUTHOR ADDRESS: (a)Department of Biological Sciences, Macquarie University,
Sydney, NSW, 2109**Australia
JOURNAL: FEMS Microbiology Letters 190 (1):p13-19 1 September, 2000
MEDIUM: print
ISSN: 0378-1097
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

2/3/9

DIALOG(R)File 5:Biosis Previews(R)
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12651549 BIOSIS NO.: 200000405051
Simian immunodeficiency virus (SIV) gag DNA-vaccinated rhesus monkeys
develop secondary cytotoxic T-lymphocyte responses and control viral
replication after pathogenic SIV infection.
AUTHOR: Egan Michael A(a); Charini William A; Kuroda Marcelo J; Schmitz
Jorn E; Racz Paul; Tenner-Racz Klara; Manson Kelledy; Wyand Michael;
Lifton Michelle A; Nickerson Christie E; Fu Tongming; Shiver John W;
Letvin Norman L
AUTHOR ADDRESS: (a)Wyeth Lederle Vaccines and Pediatrics, 401 N. Middletown
Rd., Bldg. 180, Rm. 216-37, Pearl River, NY, 10965**USA
JOURNAL: Journal of Virology 74 (16):p7485-7495 August, 2000
MEDIUM: print
ISSN: 0022-538X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

2/3/10

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12634135 BIOSIS NO.: 200000387637

Optimizing heterologous expression in Dictyostelium: Importance of 5' codon adaptation.

AUTHOR: Vervoort Elisa B; van Ravestein Arno; van Peij Noel N M E; Heikoop Judith C; van Haastert Peter J M; Verheijden Gijs F; Linskens Maarten H K (a)

AUTHOR ADDRESS: (a)Cell Engineering Facility GBB, University of Groningen, Nijenborgh 4, 9747 AG, Groningen**Netherlands

JOURNAL: Nucleic Acids Research 28 (10):p2069-2074 May 15, 2000

MEDIUM: print

ISSN: 0305-1048

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

2/3/11

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

12500596 BIOSIS NO.: 200000254098

A Rev-independent human immunodeficiency virus type 1 (HIV-1)-based vector that exploits a %%%codon%%%-%%%optimized%%% HIV-1 gag-pol gene.

AUTHOR: Kotsopoulou Ekaterini; Kim V Narry; Kingsman Alan J; Kingsman Susan M(a); Mitrophanous Kyriacos A

AUTHOR ADDRESS: (a)Medawar Center, Oxford BioMedica (UK) Ltd., Oxford Science Park, Oxford, OX4 4GA**UK

JOURNAL: Journal of Virology 74 (10):p4839-4852 May, 2000

MEDIUM: print.

ISSN: 0022-538X

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

2/3/12

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

12493177 BIOSIS NO.: 200000246679

Rice cell culture as an alternative production system for functional diagnostic and therapeutic antibodies.

AUTHOR: Torres Esperanza; Vaquero Carmen; Nicholson Liz; Sack Markus; Stoger Eva; Drossard Juergen; Christou Paul; Fischer Rainer(a); Perrin Yolande

AUTHOR ADDRESS: (a)RWTH Aachen, Institute for Biology I, Worringerweg 1, 52074, Aachen**Germany

JOURNAL: Transgenic Research 8 (6):p441-449 Dec., 1999

ISSN: 0962-8819

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

2/3/13

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

12406390 BIOSIS NO.: 200000159892

%%Codon%% optimization%%, genetic insulation, and an rtTA reporter
improve performance of the tetracycline switch.

AUTHOR: Wells Kevin D; Foster Juli A; Moore Karen; Pursel Vernon G; Wall
Robert J(a)

AUTHOR ADDRESS: (a)Gene Evaluation and Mapping Laboratory, LPSI, BARC,
USDA-ARS, BARC-East, Bldg. 200, RM 8, Beltsville, MD, 20705**USA

JOURNAL: Transgenic Research. 8 (5):p371-381 Oct., 1999

ISSN: 0962-8819

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

2/3/14

DIALOG(R)File 5:Biosis Previews(R)

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12399663 BIOSIS NO.: 200000153165

The production of recombinant proteins in transgenic barley grains.

AUTHOR: Horvath Henriette; Huang Jintai; Wong Oi; Kohl Elizabeth; Okita
Thomas; Kannangara C Gamini; von Wettstein Diter(a)

AUTHOR ADDRESS: (a)Departments of Crop and Soil Sciences, and Genetics and
Cell Biology, Washington State University, Pullman, WA, 99164-6420**USA

JOURNAL: Proceedings of the National Academy of Sciences of the United
States of America. 97 (4):p1914-1919 Feb. 15, 2000

ISSN: 0027-8424

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

2/3/15

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

12201579 BIOSIS NO.: 199900496428

Enhanced expression, native purification, and characterization of CCR5, a
principal HIV-1 coreceptor.

AUTHOR: Mirzabekov Tajib; Bannert Norbert; Farzan Michael; Hofmann Wolfgang
; Kolchinsky Peter; Wu Lijun; Wyatt Richard; Sodroski Joseph(a)

AUTHOR ADDRESS: (a)Dept. of Cancer Immunology and AIDS, Dana-Farber Cancer
Institute, 44 Binney St., Boston, MA, 02115**USA

JOURNAL: Journal of Biological Chemistry 274 (40):p28745-28750 Oct. 1,
1999

ISSN: 0021-9258

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

2/3/16

DIALOG(R)File 5:Biosis Previews(R)
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12102200 BIOSIS NO.: 199900397049

%%Codon%% %%optimization%% effect on translational efficiency of DNA
vaccine in mammalian cells: Analysis of plasmid DNA encoding a CTL
epitope derived from microorganisms.

AUTHOR: Nagata Toshi(a); Uchijima Masato; Yoshida Atsushi; Kawashima Minae;
Koide Yukio

AUTHOR ADDRESS: (a)Department of Microbiology and Immunology, Hamamatsu
University School of Medicine, 3600 Handa-c**Japan

JOURNAL: Biochemical and Biophysical Research Communications 261 (2):p
445-451 Aug. 2, 1999

ISSN: 0006-291X

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

2/3/17

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

11793416 BIOSIS NO.: 199900039525

Targeted delivery of DNA encoding cytotoxic proteins through high-affinity
fibroblast growth factor receptors.

AUTHOR: Hoganson Diana K; Chandler Lois A; Fleurbaaij Graham A; Ying Wenbin
; Black Margaret E; Doukas John; Pierce Glenn F; Baird Andrew; Sosnowski
Barbara A(a)

AUTHOR ADDRESS: (a)Selective Genetics Inc., 11035 Roselle St., San Diego,
CA 92121**USA

JOURNAL: Human Gene Therapy 9 (17):p2565-2575 Nov. 20, 1998

ISSN: 1043-0342

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

2/3/18

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

11764103 BIOSIS NO.: 199900010212

Development of a green fluorescent protein reporter for a yeast
genotoxicity biosensor.

AUTHOR: Billinton N; Barker M G; Michel C E; Knight A W; Heyer W-D; Goddard
N J; Fielden P R; Walmsley R M(a)

AUTHOR ADDRESS: (a)Dep. Biomolecular Sciences, UMIST, Manchester M60 1QD**
UK

JOURNAL: Biosensors & Bioelectronics 13 (7-8):p831-838 Oct. 1, 1998

ISSN: 0956-5663

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

2/3/19

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

11609502 BIOSIS NO.: 199800391264

Hyperexpression of rat spermatidal protein TP2 in Escherichia coli by
%%codon%% optimization%% and engineering the vector-encoded 5' UTR.

AUTHOR: Meetei Amom Ruhikanta; Rao M R S

AUTHOR ADDRESS: Dep. Biochem., Indian Inst. Sci., Bangalore-560 012**India

JOURNAL: Protein Expression and Purification 13 (2):p184-190 July, 1998

ISSN: 1046-5928

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

2/3/20

DIALOG(R)File 5:Biosis Previews(R)
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11450817 BIOSIS NO.: 199800232149

Agrobacterium-transformed rice plants expressing synthetic cryIA(b) and
cryIA(c) genes are highly toxic to striped stem borer and yellow stem
borer.

AUTHOR: Cheng Xiongying; Sardana Ravinder; Kaplan Harvey; Altosaar Illimar

AUTHOR ADDRESS: Dep. Biochem., Fac. Med., Univ. Ottawa, 40 Marie Curie
Private, Ottawa, ON K1N 6N5**Canada

JOURNAL: Proceedings of the National Academy of Sciences of the United
States of America 95 (6):p2767-2772 March 17, 1998

ISSN: 0027-8424

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

2/3/21

DIALOG(R)File 5:Biosis Previews(R)
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11429559 BIOSIS NO.: 199800210891

%%Codon%% optimization%% of the gene encoding a domain from human
type 1 neurofibromin protein results in a threefold improvement in
expression level in Escherichia coli.

AUTHOR: Hale Richard S(a); Thompson Gladstone

AUTHOR ADDRESS: (a)Biomolecular Structure Unit, GlaxoWellcome R and D,
Gunnels Wood Road, Stevenage**UK

JOURNAL: Protein Expression and Purification 12 (2):p185-188 March, 1998

ISSN: 1046-5928

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

2/3/22

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

11178855 BIOSIS NO.: 199799800000

Codon **optimization*** for high-level expression of human erythropoietin (EPO) in mammalian cells.

AUTHOR: Kim Chang H; Oh Younghoon; Lee Tae H(a)

AUTHOR ADDRESS: (a)Dep. Biol., Yonsei Univ., Sudaemoon-Gu, Seoul**South Korea

JOURNAL: Gene (Amsterdam) 199 (1-2):p293-301 1997

ISSN: 0378-1119

RECORD TYPE: Abstract

LANGUAGE: English

2/3/23

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

11148383 BIOSIS NO.: 199799769528

Use of and precautions with a ***codon***-***optimized*** green fluorescent protein as a reporter gene in cotransfection experiments.

AUTHOR: Sullivan B M; Lanzrein M; Lester H A; Davidson N; Jasek M C

AUTHOR ADDRESS: Calif. Inst. Technol., Div. Biol., Pasadena, CA 91125**USA

JOURNAL: Society for Neuroscience Abstracts 23 (1-2):p648 1997

CONFERENCE/MEETING: 27th Annual Meeting of the Society for Neuroscience, Part 1 New Orleans, Louisiana, USA October 25-30, 1997

ISSN: 0190-5295

RECORD TYPE: Citation

LANGUAGE: English

2/3/24

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

11017740 BIOSIS NO.: 199799638885

Bacterial expression and purification of biologically active mouse c-Fos proteins by selective ***codon*** **optimization***.

AUTHOR: Deng Tiliang

AUTHOR ADDRESS: Dep. Biochem., Mol. Biol., Cancer Cent., Cent. Mammalian Genetics, College Med., Univ. Florida, Gain**USA

JOURNAL: FEBS Letters 409 (2):p269-272 1997

ISSN: 0014-5793

RECORD TYPE: Abstract

LANGUAGE: English

2/3/25

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

10834920 BIOSIS NO.: 199799456065

Yeast-enhanced green fluorescent protein (yEGFP): A reporter of gene expression in Candida albicans.

AUTHOR: Cormack Brendan P(a); Bertram Gwyneth; Egerton Mark; Gow Neil A R;

Falkow Stanley; Brown Alistair J P

AUTHOR ADDRESS: (a)Dep. Microbiol. Immunol., Stanford Univ. Sch. Med.,

Stanford, CA 94305-5402**USA
JOURNAL: Microbiology (Reading) 143 (2):p303-311 1997
ISSN: 1350-0872
RECORD TYPE: Abstract
LANGUAGE: English

2/3/26
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

10638796 BIOSIS NO.: 199699259941
An enhanced green fluorescent protein allows sensitive detection of gene transfer in mammalian cells.
AUTHOR: Zhang Guohong(a); Gurtu Vanessa; Kain Steven R
AUTHOR ADDRESS: (a)Clontech Lab. Inc., 1020 East Meadow Circle, Palo Alto, CA 94303**USA
JOURNAL: Biochemical and Biophysical Research Communications 227 (3):p 707-711 1996
ISSN: 0006-291X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

2/3/27
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

10558264 BIOSIS NO.: 199699179409
The Pleckstrin Homology domain of human beta-I-SIGMA-II spectrin is targeted to the plasma membrane in vivo.
AUTHOR: Wang Deng-Shun; Miller Rehae; Shaw Regina; Shaw Gerry(a)
AUTHOR ADDRESS: (a)Dep. Neurosci., Brain Inst., Univ. Florida Coll. Med., Gainesville, FL 32610**USA
JOURNAL: Biochemical and Biophysical Research Communications 225 (2):p 420-426 1996
ISSN: 0006-291X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

2/3/28
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

09411130 BIOSIS NO.: 199497419500
Transient transfection of the enteric parasite Entamoeba histolytica and expression of firefly luciferase.
AUTHOR: Purdy Jay E; Mann Barbara J; Pho Lana T; Petri William P Jr(a)
AUTHOR ADDRESS: (a)Dep. Medicine, Univ. Virginia, Charlottesville, VA 22908 **USA
JOURNAL: Proceedings of the National Academy of Sciences of the United States of America 91 (15):p7099-7103 1994
ISSN: 0027-8424
DOCUMENT TYPE: Article

RECORD TYPE: Abstract
LANGUAGE: English

2/3/29

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

09141211 BIOSIS NO.: 199497149581
HIV1 integrase expressed in Escherichia coli from a synthetic gene.
AUTHOR: Holler Tod P(a); Foltin Susan K; Ye Qi-Zhuang; Hupe Donald J
AUTHOR ADDRESS: (a)Parke-Davis Pharmaceutical Res., Div. Warner-Lambert
Co., 2800 Plymouth Road, Ann Arbor, MI 4810**USA
JOURNAL: Gene (Amsterdam) 136 (1-2):p323-328 1993
ISSN: 0378-1119
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
? s factor(VIII and increased()expression

583491 FACTOR
17122 VIII
10902 FACTOR(W)VIII
977068 INCREASED
542438 EXPRESSION
9108 INCREASED(W)EXPRESSION
S3 14 FACTOR(VIII AND INCREASED()EXPRESSION
? s s3/3/1-14

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3/3/1

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12817144 BIOSIS NO.: 200100024293
Expression of vascular endothelial growth factor by reactive astrocytes and
associated neoangiogenesis.
AUTHOR: Salhia Bodour; Angelov Lilyana; Roncari Luba; Wu Xiaoli; Shannon
Patrick; Guha Abhijit(a)
AUTHOR ADDRESS: (a)Division of Neurosurgery, University Health Network,
Western Division, University of Toronto, 399 Bathurst Street, Toronto,
Ontario, M5T 2S8: ab.guha@utoronto.ca**Canada
JOURNAL: Brain Research 883 (1):p87-97 10 November, 2000
MEDIUM: print
ISSN: 0006-8993
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

3/3/2

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12674102 BIOSIS NO.: 200000427604

Vascular endothelial growth factor content in metastasizing and nonmetastasizing dunning prostatic adenocarcinoma.

AUTHOR: Haggstrom Stina; Bergh Anders; Damber Jan-Erik(a)

AUTHOR ADDRESS: (a)Department of Urology, Institute of Surgical Sciences, Sahlgrenska University Hospital, SE-413 45, Goteborg**Sweden

JOURNAL: Prostate 45 (1):p42-50 September 15, 2000

MEDIUM: print

ISSN: 0270-4137

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

3/3/3

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

12333536 BIOSIS NO.: 200000087038

Bax and apoptosis in acute and chronic rejection of rat cardiac allografts.

AUTHOR: Dong Chunming; Granville David J; Tuffnel Clayton E; Kenyon

Jennifer; English Dean; Wilson Janet E; McManus Bruce M(a)

AUTHOR ADDRESS: (a)Cardiovascular Research Laboratory, Department of Pathology and Laboratory Medicine, St. Paul's Hospital-UBC, 1081 Burrard Street, Vancouver, BC, V6Z 1Y6**Canada

JOURNAL: Laboratory Investigation 79 (12):p1643-1653 Dec., 1999

ISSN: 0023-6837

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

3/3/4

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

12133806 BIOSIS NO.: 199900428655

Expression of vascular endothelial growth factor in diffuse malignant pleural mesothelioma.

AUTHOR: Koenig Jens-Ekkehard; Tolnay Edina; Wiethage Thorsten; Mueller Klaus-Michael(a)

AUTHOR ADDRESS: (a)Institute of Pathology, University Hospital Bergmannsheil, Buerkle-de-la-Camp-Platz 1, D-44789, Bochum**Germany

JOURNAL: Virchows Archiv 435 (1):p8-12 July, 1999

ISSN: 0945-6317

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

3/3/5

DIALOG(R)File 5:Biosis Previews(R)

(c) 2001 BIOSIS. All rts. reserv.

12006009 BIOSIS NO.: 199900286528
%%Increased%% %%expression%% of protease activated receptor-2 (PAR-2)
in balloon-injured rat carotid artery.
AUTHOR: Damiano Bruce P(a); D'Andrea Michael R; de Garavilla Lawrence;
Cheung Wai-man; Andrade-Gordon Patricia
AUTHOR ADDRESS: (a)Drug Discovery, R. W. Johnson Pharmaceutical Research
Institute, Spring House, PA, 19477**USA
JOURNAL: Thrombosis and Haemostasis 81 (5):p808-814 May, 1999
ISSN: 0340-6245
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

3/3/6

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

11394547 BIOSIS NO.: 199800175879
Platelet activation induced by porcine %%factor%% %%VIII%% (HYATE:C).
AUTHOR: Chang H; Mody M; Lazarus A H; Ofosu F; Garvey M B; Blanchette V;
Teitel J; Freedman J(a)
AUTHOR ADDRESS: (a)Transfusion Med., St. Michael's Hosp., 30 Bond Street,
Toronto, ON M5B 1W8**Canada
JOURNAL: American Journal of Hematology 57 (3):p200-205 March, 1998
ISSN: 0361-8609
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/7

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

11307453 BIOSIS NO.: 199800088785
Transcriptional activation of the %%factor%% %%VIII%% gene in liver
cell lines by interleukin-6.
AUTHOR: Stirling David(a); Hannant Wendy A; Ludlam Christopher A
AUTHOR ADDRESS: (a)Dep. Haematol., Royal Infirmary Edinburgh, NHS Trust, 1
Lauristan Pl., Edinburgh EH3 9YW**UK
JOURNAL: Thrombosis and Haemostasis 79 (1):p74-78 Jan., 1998
ISSN: 0340-6245
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/8

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

11070525 BIOSIS NO.: 199799691670
Monocyte chemoattractant protein-1 mRNA expression in the human burn wound.
AUTHOR: Gibran N S(a); Ferguson M; Heimbach D M(a); Isik F F(a)

AUTHOR ADDRESS: (a)Dep. Surg., Univ. Washington, Seattle, WA 98104**USA
JOURNAL: Journal of Surgical Research 70 (1):p1-6 1997
ISSN: 0022-4804
RECORD TYPE: Abstract
LANGUAGE: English

3/3/9

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

10178635 BIOSIS NO.: 199698633553
Autoantibodies against heat shock protein 60 mediate endothelial
cytotoxicity.
AUTHOR: Schett Georg; Xu Qingbo; Amberger Albert; Van Der Zee Ruurd;
Recheis Heidrun; Willeit Johann; Wick Georg(a)
AUTHOR ADDRESS: (a)Inst. Biomedical Aging Research, Austrian Acad. Sci.,
Rennweg 10, A-6020 Innsbruck**Austria
JOURNAL: Journal of Clinical Investigation 96 (6):p2569-2577 1995
ISSN: 0021-9738
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/10

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

08873568 BIOSIS NO.: 199396025069
Leukocytes: Their role in the etiopathogenesis of skin damage in venous
disease.
AUTHOR: Wilkinson L S; Bunker C; Edwards J C W; Scurr J H; Smith P D
Coleridge(a)
AUTHOR ADDRESS: (a)Dep. Surgery, Univ. Coll. Middlesex Sch. Med., London
W1N 8AA**UK
JOURNAL: Journal of Vascular Surgery 17 (4):p669-675 1993
ISSN: 0741-5214
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/11

DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

08763002 BIOSIS NO.: 199395052353
An immunohistochemical study of the blood vessels within primary
hepatocellular tumours.
AUTHOR: Dhillon Amar P(a); Clombari Romano; Savage Kay; Scheuer Peter J
AUTHOR ADDRESS: (a)Royal Free Hosp. Sch. Med., Rowland Hill St., London NW3
2PF**UK
JOURNAL: Liver 12 (5):p311-318 1992
ISSN: 0106-9543
DOCUMENT TYPE: Article
RECORD TYPE: Abstract